IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.:

7,655,074 B2

Docket:

00758.1636USWO

Issue Date:

FEBRUARY 2, 2010

Patentee:

NEPSUND ET AL.

Title:

FILTER ARRANGEMENTS; SIDE-ENTRY HOUSINGS; AND METHODS

REQUEST FOR CERTIFICATE OF CORRECTION

Certificate of Correction Branch Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450 23552
PATENT TRADEMARK OFFICE

Dear Sir:

It is requested that a Certificate of Correction be issued correcting printing errors appearing in the above-identified United States patent. One copy of the text of the Certificate in the suggested form is enclosed.

As none of the errors listed is due to Applicants' mistake, no fee is necessary in connection with this Certificate.

Issuance of the Certificate of Correction would neither expand nor contract the scope of the claims, and re-examination is not required.

Respectfully submitted,

MERCHANT & GOULD P.C. P.O. Box 2903 Minneapolis, Minnesota 55402-0903 (612) 332-5300

Date: July 29, 2010

Julie R. Daulton Reg. No. 36,414 JRD:PLSkaw

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PAGE __1_ of __1_

PATENT NO.

Docket No.

No. of add'l copies

7,655,074 B2 00758.1636USWO

____0

PATENT NO. :

7,655,074 B2

DATED :	FEBRUARY 2, 2010
INVENTOR(S):	NEPSUND ET AL.
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:	
PCT/US2004/037570, fi No. 60/519,574, filed N	nsertThis application is a National Stage Application of filed November 10, 2004, which is the International Application of Serial ovember 12, 2003 and which application(s) are incorporated herein by riority to both, to the PCT/US/2004/037570 and 60/519,574 applications is
Col. 16, line 6:	"at least 50 cfm an air" should readat least 50 cfm and an air
Col. 18, line 24:	"preferably 80°-120°, and" should readpreferably 8°-12°, and

23552
PATENT TRADEMARK OFFICE

MAILING ADDRESS OF SENDER:

Merchant & Gould P.C.
Attn: Juile R. Daulton
P.O. Box 2903
Minneapolis, MN 55402-0903